

ctggaagttc tgttccaggg gccccctgcgc ggatccgcg atg gcc aat tgc ggc	54
Met Ala Asn Ser Gly	
1 5	
ctg cag ttg ctg ggc ttc tcc atg gcc ctg ctg ggc tgg gtg ggt ctg	102
Leu Gln Leu Leu Gly Phe Ser Met Ala Leu Leu Gly Trp Val Gly Leu	
10 15 20	
gtg gcc tgc acc gcc atc ccg cag tgg cag atg agc tcc tat gcg ggt	150
Val Ala Cys Thr Ala Ile Pro Gln Trp Gln Met Ser Ser Tyr Ala Gly	
25 30 35	
gac aac atc atc acg gcc cag gcc atg tac aag ggg ctg tgg atg gac	198
Asp Asn Ile Ile Thr Ala Gln Ala Met Tyr Lys Gly Leu Trp Met Asp	
40 45 50	
tgc gtc acg cag agc acg ggg atg atg agc tgc aaa atg tac gac tgc	246
Cys Val Thr Gln Ser Thr Gly Met Met Ser Cys Lys Met Tyr Asp Ser	
55 60 65	
gtg ctc gcc ctg tcc gcg gcc ttg cag gcc act cga gcc cta atg gtg	294
Val Leu Ala Leu Ser Ala Ala Leu Gln Ala Thr Arg Ala Leu Met Val	
70 75 80 85	
gtc tcc ctg gtg ctg ggc ttc ctg gcc atg ttt gtg gcc acg atg ggc	342
Val Ser Leu Val Leu Gly Phe Leu Ala Met Phe Val Ala Thr Met Gly	
90 95 100	
atg aag tgc acg cgc tgt ggg gga gac gac aaa gtg aag aag gcc cgt	390
Met Lys Cys Thr Arg Cys Gly Gly Asp Asp Lys Val Lys Lys Ala Arg	
105 110 115	
ata gcc atg ggt gga ggc ata att ttc atc atc gtg gca ggt ctt gcc gcc	438
Ile Ala Met Gly Gly Gly Ile Ile Phe Ile Val Ala Gly Leu Ala Ala	
120 125 130	
ttg gta gct tgc tcc tgg tat ggc cat cag att gtc aca gac ttt tat	486
Leu Val Ala Cys Ser Trp Tyr Gly His Gln Ile Val Thr Asp Phe Tyr	
135 140 145	
aac cct ttg atc cct acc aac att aag tat gag ttt ggc cct gcc atc	534
Asn Pro Leu Ile Pro Thr Asn Ile Lys Tyr Glu Phe Gly Pro Ala Ile	
150 155 160 165	
ttt att ggc tgg gca ggg tct gcc cta gtc atc ctg gga ggt gca ctg	582
Phe Ile Gly Trp Ala Gly Ser Ala Leu Val Ile Leu Gly Gly Ala Leu	
170 175 180	
ctc tcc tgt tcc tgt cct ggg aat gag agc aag gct ggg tac cgt gca	630
Leu Ser Cys Ser Cys Pro Gly Asn Glu Ser Lys Ala Gly Tyr Arg Ala	
185 190 195	
ccc cgc tct tac cct aag tcc aac tct tcc aag gag tat gtg tga	675
Pro Arg Ser Tyr Pro Lys Ser Asn Ser Ser Lys Glu Tyr Val	
200 205 210	
gtcgcac	681

FIGURE 1